Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 13425-170US1	Application No. 10/537,564
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Peter Richardson	
		Filing Date August 28, 2006	Group Art Unit 1623

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	3,936,439	02/03/1976	Marumoto, *et al.*			
	AB	4,225,591	09/30/1980	Marumoto, *et al.*			
	AC	4,255,565	03/10/1981	Marumoto, *et al.*			
	AD	4,705,758	11/10/1987	Bruns			
	AE	5,877,180	03/02/1999	Linden, *et al.*			

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
	AF	AU 49412/72	05/30/1974	Australia				
	AG	DE 2258378	06/14/1973	Germany			Corresponding to AU 4941272	
	AH	FR 2162128	07/13/1973	France			Corresponding to AU 4941272	
	AI	WO 199638728	12/05/1996	WIPO				
	AJ	WO 199934804	07/15/1999	WIPO				
	AK	WO 2004079329	09/16/2004	WIPO				

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	AL	"Aldrich Handbook of Fine Chemicals and Laboratory Equipment," 1015-1016, (2000); XP002366927.
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Examiner Signature	Date Considered
L. E. Crane	01/25/2008

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	AS	Collins, S. et al., "The Effect of GR190178, a Selective Low-Efficacy Adenosine A1 Receptor Agonist, on the Treatment of Neuropathic Hyperalgesia in the Rat," *British Journal of Pharmacology*, 133(Proceedings Supplement):48p (2001), Proceedings of the British Pharmacological Society Meeting, (Dec. 18-21, 2000); XP009027671.
	AT	Daly, J. et al., "Structure-Activity Relationships for N6-Substituted Adenosines at a Brain A1-Adenosine Receptor with a Comparison to an A2-Adenosine Receptor Regulating Coronary Blood Flow," *Biochemical Pharmacology*, 35(15):2467-81 (1986) XP009010090
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	AX	Feoktistov, I. et al., "Adenosine A2B Receptors: A Novel Therapeutic Target in Asthma?," *Trends in Pharmacological Sciences*, 19(4):148-53 (1998) XP002287445
	AY	Fishman, P. et al., "A3 Adenosine Receptor as a Target for Cancer Therapy," *Anti-Cancer Drugs*, 13(5):437-43 (2002) XP009024520
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	AHH	Marumoto, R. et al. "Synthesis and Coronary Vasodilating Activity of 2-Substituted Adenosines," *Chemical and Pharmaceutical Bulletin*, 23(4):759-74 (1975) XP002154408
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Other Documents (include Author, Title, Date, and Place of Publication)

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	AMM	Nair, V. et al., "Novel, Stable Cogeners of the Antiretroviral Compound 2', 3'-Dideoxyadenosine," *Journal of the American Chemical Society*, 111(22):8502-4 (1989) XP001105896
	ANN	Ojha, L. et al., "A Simple Method for Synthesis of Spongosine, Azaspongosine, and their Antiplatelet Effects," *Nucleosides and Nucleotiodes*, 14(9-10):1889-1900 (1995) XP009027643
	AOO	Okusa, M., "A2A Adenosine Receptor: A Novel Therapeutic Target in Renal Disease," *American Journal of Physiology*, 282(1 Part 2):F10-F18 (2002) XP002287448
	APP	Rieger, J.M. et al., "Design, Synthesis, and Evaluation of Novel A2A Adenosine Receptor Agonists," *Journal of Medicinal Chemistry*, 44:531-9 (2001) XP002222174
	AQQ	Ribeiro, J. et al., "Adenosine Receptors in the Nervous System: Pathophysiological Implications," *Progress in Neurobiology*, 68(6):377-92 (2002) XP002287447
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	AUU	Sullivan, G. et al., "Role of A2A Adenosine Receptors in Inflammation," *Drug Development Research*, 45(3/4):103-12 (1998) XP000978332
	AVV	Ueeda, M. et al., "2-Alkoxyadenosines: Potent and Selective Agonists at the Coronary Artery A2 Adenosine Receptor," *Journal of Medicinal Chemistry*, 34:1334-9 (1991) XP002225574
	AWW	Ueeda, M. et al., "2-Aralkoxyadenosines: Potent and Selective Agonists at the Coronary Artery A2 Adenosine Receptor," *Journal of Medicinal Chemistry*, 34(4):1340-4 (1991) XP004088461
	AXX	Umino, T. et al., "Nucleosides and Nucleotides. 200. Reinvestigation of 5'-N-Ethylcarboxamidoadenosine Derivatives: Structure-Activity Relationships for P(3) Purinoceptor-Like Proteins," *Journal of Medicinal Chemistry*, 44:208-14 (2001) XP002366162
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	AZZ	Copy of International Search Report for PCT/GB2003/05379, by Examiner S. Allnutt,- dated March ~~22, 2006.~~ 31, 2004.

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